

### Task 1

```
10
3.5
watermelon[1] + Done           "/usr/bin/gdb" --interpreter
o alessa@alessa-PC: ~/Documents/Prog_Avanzada/TAREAS/Code_Challenge_L07$
```

```
10
3.5
watermelon11
5.5
watermelon[1] + Done           "/usr/bin/gdb" --inte
alessa@alessa-PC: ~/Documents/Prog_Avanzada/TAREAS/Code_Challenge
```

### Task 2

```
Agregue dos numeros enteros: 1 2
Agregue dos numeros flotantes: 1.5 1.0
3
2.5
[1] + Done                     "/usr/bin/gdb" --interpreter=mi --tty=${Di
o alessa@alessa-PC: ~/Documents/Prog_Avanzada/TAREAS/Code_Challenge_L07$
```

### Task 3

```
1 2.5 Hello c
Name: Alice 25 3.14
1 42 A World
[1] + Done                     "/usr/bin/gdb" --interpreter=mi --tty=${DbgTer
alessa@alessa-PC: ~/Documents/Prog_Avanzada/TAREAS/Code_Challenge_L07$
```

```
100
16
[1] + Done                     "/usr/bin/gdb" --inter
> alessa@alessa-PC: ~/Documents/Prog_Avanzada/TAREAS/Code_
```

### Task 4

```
720
[1] + Done                     "/usr/bin/gdb" --interpreter=mi --tty=$
alessa@alessa-PC: ~/Documents/Prog_Avanzada/TAREAS/Code_Challenge_L07$
```

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[1] + Done

"/usr/bin/gdb" --interpreter=mi --t

› alessa@alessa-PC: ~/Documents/Prog\_Avanzada/TAREAS/Code\_Challenge\_L07